

**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

In re: the Patent Application of	)	
	)	Before the Examiner
Alan Haaksma	)	
	)	Robert D. Rines
Application No. 09/925,571	)	
	)	Art Unit 3626
Filing Date: August 9, 2001	)	
	)	Date: June 5, 2006
<b>METHOD AND SYSTEM FOR</b>	)	
<b>CREATING A CONVENIENTLY</b>	)	
<b>ACCESSIBLE PORTABLE</b>	)	
<b>MEDICAL HISTORY</b>	)	

**RESPONSE TO OFFICE ACTION**

Mail Stop Amendment  
Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

Sir:

In response to the Office Action mailed March 3, 2006, in the above application, please consider the following amendment and remarks. This paper is being filed within the shortened statutory period specified in that Office Action, so it is believed that no fees are due.

Nonetheless, if any fees are due, please charge them to USPTO Deposit Account 50-0410, but not to include issue fees.

An AMENDMENT TO THE CLAIMS begins on page 2.

Applicants' REMARKS begin on page 5.

## **I. AMENDMENT TO THE CLAIMS**

*Please amend claims 15, 32, and 44 as follows:*

1. **(Original)** A method of creating a conveniently accessible medical history for a patient, said method comprising the steps of:

1) establishing an information-transmission connection with a remote information-input node;

2) receiving medical information through said information-transmission connection from said information-input node;

3) configuring said information into a medical history record, which medical history record is storable on a portable readable storage medium; and

4) transmitting said medical history record to a remote record output node which record output node is configured to store said medical history record on said portable readable storage medium; whereby a conveniently accessible medical history can be created by storing said medical history record on said portable readable storage medium.

2. **(Original)** The method of claim 1, further comprising the step of decrypting medical information received through said information-transmission connection.

3. **(Original)** The method of claim 1 further comprising the step of encrypting said medical history record prior to transmitting said medical history record to said record output node.

4. **(Original)** The method of claim 3 wherein said encrypting step comprises encrypting by PKI encryption.

5. **(Original)** The method of claim 1 wherein said transmitting step comprises transmitting said medical history record to a remote record output node, which record output node is configured to store the medical history record on the portable readable storage medium and to allow a medical practitioner to inspect the medical history record prior to storage of the medical history record.

6. **(Original)** The method of claim 1, the establishing step comprising establishing an information-transmission connection with a remote information-input node, which information-input node includes a computer.

7. **(Original)** The method of claim 1, the establishing step comprising establishing an information-transmission connection with a remote information-input node, which information-input node includes a fax machine, said information-transmission connection including a connection with said fax machine.

8. **(Original)** The method of claim 1, the configuring step further comprising configuring the information into a medical history record which is readable and displayable by an internet browser.

9. **(Original)** The method of claim 1, the configuring step further comprising configuring the information into a medical history record which is represented in HTML.

10. **(Original)** The method of claim 1, the configuring step further comprising configuring the information into a medical history record which is represented in XML.

11. **(Original)** The method of claim 1, the establishing step comprising establishing an information-transmission connection with an information-input node, which information-input node includes a storage computer storing medical information.

12. **(Original)** The method of claim 1, the establishing step comprising establishing an information-transmission connection with a remote information-input node, which information-input node includes a scanner for scanning images and translating the images to a computer-storable format.

13. **(Original)** The method of claim 1 wherein said configuring step further includes including in said medical history record medical condition information relating to a medical condition of said patient.

14. **(Original)** The method of claim 1, wherein said configuring step further includes including in the medical history record medical condition information relating to a medical condition of the patient, the medical condition information including information on symptoms and treatment of the medical condition.

15. **(Currently Amended)** A method of creating a conveniently accessible medical history for a patient, said method comprising the steps of:

- 1) establishing an information-transmission connection with a remote record-creating node;
- 2) transmitting medical information through said information-transmission connection to said record-creating node, said record-creating node being adapted to configure said information into a medical history record, said medical history record being storable on a portable readable storage medium;
- 3) receiving said medical history record from said record-creating node; and
- 4) storing said medical history record on said portable readable storage medium.

16. **(Original)** The method of claim 15, further comprising the step of encrypting said medical information prior to transmitting said information to said record-creating node.

17. **(Original)** The method of claim 16, wherein said encrypting step comprises encrypting by PKI encryption.

18. **(Original)** The method of claim 16, said method further comprising the step of decrypting said medical history record received from said record creating node.

19. **(Original)** The method of claim 15, further comprising the step of inspecting said medical history record prior to the storing step.

20. **(Original)** The method of claim 15 the storing step comprising storing the medical history record on a compact disk.

21. **(Original)** The method of claim 15, the storing step comprising storing the medical history record on a compact disk which is approximately the size of a conventional credit card.

22. **(Original)** The method of claim 15, the establishing step comprising establishing an information-transmission connection which includes an internet connection.

23. **(Original)** The method of claim 15 wherein the step of transmitting said information comprises transmitting said information by fax.

24. **(Original)** The method of claim 15 further comprising, prior to said transmitting step, the step of scanning medical information images with a scanner for translating images into a computer storable form.

25. **(Original)** The method of claim 15, said receiving step comprising receiving a medical history record, represented in HTML from the record-creating node.

26. **(Original)** The method of claim 15, the receiving step comprising receiving a medical history record, represented in XML, from the record-creating node.

27. **(Original)** The method of claim 15, the receiving step comprising receiving a medical history record, readable and displayable by an internet browser, from the record-creating node.

28. **(Original)** The method of claim 15, said method further comprising, prior to said transmitting step, the step of translating the medical history information into a format compatible with the record-creating node.

29. **(Original)** The method of claim 15, the transmitting step comprising transmitting medical information through the information-transmission connection to the record-creating node, which record-creating node is associated with an application service provider.

30. **(Original)** A system for creating a conveniently accessible medical history for a patient, said system comprising: an information-input node for receiving medical information and transmitting said information through an information-transmission connection; a record-creating node, remote from said information-input node, for receiving said information through

said information-transmission connection, for configuring said information into a medical history record, and for transmitting said medical history record; a record output node, remote from said record-creating node, for receiving said medical history record from said record-creating node and for storing said medical history record on a portable readable storage medium.

31. **(Original)** The system of claim 30, said information-input node including means for encrypting said information transmitted through said information-transmission connection.

32. **(Currently Amended)** The system of claim 30, said record creating node including means for encrypting said medical history record transmitted from said record-creating node to ~~said~~ said record output node.

33. **(Original)** The system of claim 32, said record output node including means for decrypting said medical history record.

34. **(Original)** The system of claim 30, said record output node being configured to permit inspection of said medical history record by a medical practitioner prior to said medical history record being stored on said portable readable storage medium.

35. **(Original)** The system of claim 30, wherein said portable readable storage medium is approximately the size of a conventional credit card.

36. **(Previously Presented)** The system of claim 30, wherein said portable readable storage medium is approximately the size of a conventional credit card.

37. **(Original)** The system of claim 30, said information-input node comprising a computer.

38. **(Original)** The system of claim 37, said information input node further comprising a fax machine, said information-transmission connection further comprising a connection between said fax machine and said record-creating node.

39. **(Original)** The system of claim 30, said medical history record being configured so as to be readable and displayable by a conventional internet browser.

40. **(Original)** The system of claim 30, said medical history record being represented in HTML.

41. **(Original)** The system of claim 30, said medical history record being represented in XML.

42. **(Original)** The system of claim 30, said record creating node being associated with an application service provider.

43. **(Previously Presented)** The system of claim 35, wherein said portable readable storage medium is approximately the size of a conventional credit card.

44. **(Currently Amended)** The system of claim 31, said record creating node including means for encrypting said medical history record transmitted from said record-creating node to ~~said~~ said record output node.